

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Okawa, T. et al.

Patent No.: 7,122,272

Issue Date: October 17, 2006

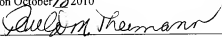
For: NON-AQUEOUS ELECTROLYTE
SECONDARY CELL WITH A
LITHIUM METAL PHOSPHATE
CATHODE

) Group Art Unit: 1745
)
)

) Examiner: Ruthkosky, M.
)
)

) Confirmation No.: 4749
)
)

I hereby certify that this document is being deposited
with the U.S. Patent Office via electronic transmission
on October 18, 2010


Paula M. Theismann

Attn: Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

REQUEST FOR
CERTIFICATE OF CORRECTION PURSUANT TO 37 CFR 1.322

Applicant respectfully requests the issuance of the attached Certificate of Correction.

The error is as follows:

In the "Description of the Preferred Embodiments" section of the patent: specification, at
Column 5, Line 17, the range:

"0.05 mm to 0.2 mm."

should be

--0.05 mm to **2.0** mm.--

In the Claims of the patent:, in Claim 1, at Column 15, line 48, the range:

"0.05 mm to 0.2 mm."

should be

-- 0.05 mm to **2.0** mm.--

The error was inadvertent and made without deceptive intent.

The error is clearly evident to and understood by a person having ordinary skill in the art because:

1. At Column 5, lines 39-43, a cathode current collector width to anode current collector width difference of 2.0 mm is set forth in the same paragraph in which the error appears in the specification, with the explanation as to why that limit was chosen.

2. At Column 11, lines 34-35 the correct 2.0 mm upper limit to the cathode current collector width to anode current collector width difference is set forth as part of the preferred difference range.

3. In all of the Examples, a cathode current collector width to anode current collector width difference of 2.0 mm is used.

4. In Example 1, the cathode current collector width is 56 mm. See Column 12, lines 11-14. The anode current collector width is 58 mm. See Column 12, lines 23-25. The resulting difference in widths is 2.0 mm.

5. Examples 5-18 use the same cathode current collector and anode current collector widths used in Example 1.

6. In Example 4, the cathode current collector width is 43 mm and the anode current collector width is 45 mm. See Column 12, lines 61-64. The resulting width difference is 2.0 mm.

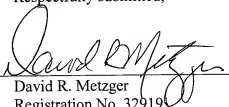
7. Examples 2 and 3 presumably use the same cathode current collector and anode current collector widths used in Example 1, because only the void per 1 Ah was varied.

Payment for the requisite fee is made via credit card payment via EFS-Web. However, the Commissioner is hereby authorized to charge any additional fees which may be required not otherwise covered by the credit card payment, or to credit any overpayment to Account No. 19-3140.

Dated: October 18 2010

Respectfully submitted,

By: _____


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**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**Page 1 of 1

PATENT NO. : 7,122,272

APPLICATION NO.: 09/972,375

ISSUE DATE : Oct. 17, 2006

INVENTOR(S) : Tsuyoshi Okawa, Mamoru Hosoya, Junji Kuyama, Yuzuru Fukushima

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the "Description of the Preferred Embodiments" section of the patent: specification, at Column 5, Line 17, the range:

"0.05 mm to 0.2 mm."

should be

--0.05 mm to 2.0 mm.--

In the Claims of the patent:, in Claim 1, at Column 15, line 48, the range:

"0.05 mm to 0.2 mm."

should be

--0.05 mm to 2.0 mm.--

MAILING ADDRESS OF SENDER (Please do not use customer number below):

David R. Metzger

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This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: **Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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